

<p style="text-align: center;">INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)</p> <p style="text-align: center;">SEP 30 2002 U.S. PATENT & TRADEMARK OFFICE</p>	Docket Number: 2316.1502USUJ	Application Number: 09/905,720
	Applicant: MENDOZA, Jose Filonet T.	
	Filing Date: April 27, 2001	Group Art Unit: 2833

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CB	2,896,009	07/21/1959	Caveney			
	4,603,377	07/29/1986	Kobayashi et al.			
	4,665,546	05/12/1987	Brey et al.			
	5,023,404	06/11/1991	Hudson et al.			
	5,220,600	06/15/1993	Chouenard et al.			
	5,326,934	07/05/1994	LeMaster et al.			
	Re 34,955	05/30/1995	Anton et al.			
	5,497,444	03/05/1996	Wheeler			
	5,586,012	12/17/1996	Lerman			
	5,683,001	11/04/1997	Masuda et al.			
	5,758,003	05/26/1998	Wheeler et al.			
	5,765,698	06/16/1998	Bullivant			
	5,788,087	08/04/1998	Orlando			
	5,819,956	10/13/1998	Rinderer			
	5,867,372	02/02/1999	Shie			
	5,921,402	07/13/1999	Magenheimer			
	6,102,214	08/15/2000	Mendoza			
	6,223,909	05/01/2001	Mendoza			
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
CB	93 02 456.8 ✓	05/19/1993	DE			X
	2 446 040 ✓	08/01/1980	FR			X
	WO 98/35175 ✓	08/13/1998	PCT			
✓	WO 00/72646 A2 ✓	11/30/2000	PCT			

EXAMINER	<i>CB</i>	DATE CONSIDERED	<i>3/5/04</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.			

FORM 1449* O I P E INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION SEP 30 2002 (Use several sheets if necessary)		Docket Number: 2316.1502USU1	Application Number: 09/905,720
		Applicant: MENDOZA, Jose Filone T.	
		Filing Date: April 27, 2001	Group Art Unit: 2833

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
cbl	Exhibit A	ADC Telecommunications Doc. 234, "Digital Distribution Frame Products", pgs. 1-16, (03/1992)
✓	Exhibit B	ADC Telecommunications Doc. 274, "Digital Signal Cross-Connect (DSX-3), Front and Rear Cross-Connect Products", front cover, table of contents, pgs. 1-71, rear cover, (02/1999)
✓	Exhibit C	ADC Telecommunications Doc. 261, "DSX-1 Digital Signal Cross-Connect, Modules, Panels and Accessories", front cover, table of contents, pgs. 1-34, rear cover, (07/1998)
✓	Exhibit D	ADC Telecommunications Doc. 256, "DSX-1 Digital Signal Cross-Connect, Rack Framework and Accessories", 6th Ed., front cover, table of contents, pgs 1-81, rear cover, (05/1998)
✓	Exhibit E	ADC Telecommunications Doc. 804, "Fiber Cable Management Products", Second Edition, front cover, table of contents, pgs. 1-144, rear cover, (10/1995)
✓	Exhibit F	ADC Telecommunications Doc. 803, "FL2000 Products", front cover, table of contents, pgs. 1-48, rear cover, (11/1996)
✓	Exhibit G	ADC Telecommunications Doc. 272, "Mini DSX-3 Products", front cover, table of contents, pgs. 1-35, rear cover, (06/1997)
✓	Exhibit H	ADC Telecommunications Doc. 820, "Next Generation Frame (NGF), Product Family Ordering Guide", front cover, table of contents, pgs. 1-21, rear cover, (10/1998)
✓	Exhibit I	ADC Telecommunications "Global Copper Cable Management Planning Guide", pgs. 1-66, (©2000)
✓	Exhibit J	ADC Telecommunications Doc. 298, "RZX-3 Products", front cover, table of contents, pgs. 1-29, rear cover, (09/2000)
✓	Exhibit K	ADC Telecommunications Doc. 261, "DSX-1 Digital Signal Cross-Connect, Rack Framework and Accessories", 7th Ed., front cover, table of contents, pgs. 1-35, rear cover, (08/2000)
✓	Exhibit L	ADC Telecommunications Doc. 256, "DSX-1 Modules and Panels", front cover, table of contents, pgs. 1-58, rear cover, (05/2000)
✓	Exhibit M	ADC Telecommunications Doc. 207, "DSX-600™ EI Super High Density Solutions, 5 pages, rear cover, (06/1999)
✓	Exhibit N	ADC Telecommunications Doc. 215, "DSX-600™ EI DSX Front Cross-Connect Solutions, 7 pages, rear cover, (06/1999)



EXAMINER <i>Chasal</i>	DATE CONSIDERED <i>3/5/04</i>
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